| Part. no°<br>*Part. n°*<br>*N° pièce*<br>*Stück Nr.*<br>*Pos. n°* | Code no°<br>*Codice n°*<br>*Code n°*<br>*Code n°*<br>*Codigo n°* | i-Team code no | Quantity<br>*Quantità*<br>*Quantité*<br>*Anzahl*<br>*Candidad* | EN<br>*Description* |
|---|---|---|---|---|
| 1 | | S.118.0008.1 | 1 | battery pack |
| 2 | 1.1.09694 | 00.0108.0 | 4 | oval head screw M8x20 |
| 3 | 1.5.13393 | 118.0249.0 | 1 | handle |
| 4 | 2.7.00656 | 54.0032.0 | 1 | washer Ø8,5X28X4 |
| 5 | M.01A300020 | 118.0191.0 | 3 | Shockproof roll spacer |
| 6 | M.01H100010 | 118.0221.0 | 1 | suction motor support |
| 7 | M.01H300020 | 118.0219.0 | 1 | bottom filter |
| 8 | M.01H300030 | 118.0220.0 | 1 | suction motor bottom |
| 9 | M.01H300060 | 118.0030.0 | 1 | (HEPA) filter cartridge |
| 10 | M.01J300050 | 118.0247.394 | 2 | rear fender |
| 11 | A11.0281 | 106.1299.0 | 11 | clamp Ø8-22 H8 I |
| 12 | A11.0307 | 04.0048.0 | 7 | self-locking nut M5 I |
| 13 | A11.0368 | 00.0109.1 | 6 | washer Ø10X21 |
| 14 | A11.0405 | 80.0000.15 | 8 | washer Ø6X18X2 I |
| 15 | A11.0680 | 67.0017.0 | 2 | hex.head screw M6x20 I |
| 16 | A11.0681 | 80.0000.14 | 11 | hex. head screw M6x16 I |
| 17 | A11.0695 | 54.0032.0 | 6 | washer Ø8X17X1,6 I |
| 18 | A11.0701 | 55.0086.0 | 6 | spring washer Ø6 I |
| 19 | A11.0703 | 103.0018.21 | 2 | self-locking nut M8 I |
| 20 | A11.0704 | 103.0018.25 | 3 | self-locking nut M10 I |
| 21 | A11.0706 | 55.0169.0 | 1 | nut M8 I |
| 22 | A11.0723 | 57.0000.11 | 6 | cheese head screw M5X20 I |
| 23 | A11.0724 | 80.0000.15 | 3 | washer Ø6,4X12,5X1,6 I |
| 24 | A11.1535 | 118.0204.0 | 1 | hex. head screw M10X40 I |
| 25 | A11.1770 | 118.0203.0 | 2 | R-shaped split pin Ø1,8X35 |
| 26 | A11.2582 | 80.0000.36 | 2 | nut M6 I |
| 27 | A11.3166 | 25.0032.1 | 1 | pan head screw M5X16 I |
| 28 | A12.0102 | 118.0256.0 | 0,05 | water hose (per meter) |
| 29 | A12.0102 | 118.0256.0 | 0,32 | water hose (per meter) |
| 30 | A12.0165 | 118.0256.0 | 0,44 | water hose (per meter) |
| 31 | A12.0165 | 118.0256.0 | 0,8 | water hose (per meter) |
| 32 | A12.0642 | 118.0037.0 | 1 | gasket |
| 33 | A12.1133 | 118.0256.0 | 0,115 | water hose (per meter) |
| 34 | A12.1133 | 118.0256.0 | 1,86 | water hose (per meter) |




| Part. no°<br>*Part. n°* | Code no°<br>*Codice n°* | | Quantity<br>*Quantità* | EN<br>*Description* |
|---|---|---|---|---|

| N° pièce<br>Stück Nr.<br>Pos. n° | Code n°<br>Code n°<br>Codigo n° | | Quantité<br>Anzahl<br>Candidad | Description |
|---|---|---|---|---|
| 35 | A12.2558 | 118.0261.0 | 1 | non-return valve |
| 36 | A12.2658 | 118.0060.0 | 2 | Wheel |
| 37 | A12.3326 | 118.0218.0 | 1 | acoustic seal |
| 38 | A12.3879 | 103.0187.0 | 3 | cable guide |
| 39 | A13.3403 | 118.0067.0 | 1 | actuator |
| 40 | A13.3888 | 118.0052.0 | 2 | work light |
| 41 | A14.3970 | 118.0252.0 | 2 | guide |
| 42 | A15.0564 | 118.0206.0 | 2 | bush |
| 43 | 1.5.01916 | 57.0000.04 | 1 | washer |
| 44 | A15.1031 | 118.0330.0 | 2 | spacer (nylon) |
| 45 | A15.1226 | 118.0207.0 | 1 | washer (nylon Ø10,1X30X1,5) |
| 46 | A15.1297 | 118.0256.0 | 1 | hose fitting 10-13 |
| 47 | A15.4010 | 118.0019.797 | 2 | spacers |
| 48 | A15.2606 | 118.0195.0 | 2 | bush |
| 49 | A15.3900 | 118.0003.797 | 2 | wheel cap |
| 50 | A15.3941 | 118.0259.0 | 1 | T- fitting |
| 51 | A15.3972 | 118.0327.0 | 6 | sliding wheel |
| 52 | A27.0395 | 118.0205.0 | 2 | screw |
| 53 | A27.2898GRS | 118.0331.0 | 1 | cable bracket |
| 54 | A27.3024 | | 2 | bush |
| 55 | A27.3025XZ | 118.0208.0 | 1 | guide |
| 56 | A27.3039 | 118.0068.0 | 1 | flexible cable |
| 57 | A27.3040XZ | 118.0137.0 | 1 | retainer |
| 58 | A27.3057GRS | 118.0176.0 | 1 | bracket |
| 59 | A27.3062XZ | 118.0202.0 | 1 | retainer |
| 60 | A27.3346 | 118.0188.0 | 1 | i-drive chassis |
| 61 | A27.3671AQ | 118.0248.797 | 1 | cover |
| 62 | A27.3679GRS | 118.0196.0 | 1 | LH anti-ovetuning tube |
| 63 | A27.3680GRS | 118.0192.0 | 1 | RH anti-ovetuning tube |
| 64 | A27.3685GRS | 118.0251.0 | 1 | retaining plate |
| 65 | A27.3687AQ | 118.0326.0 | 1 | ramp |
| 66 | A27.3689AQ | 118.0292.0 | 1 | retainer |
| 67 | A27.3711 | 118.0328.0 | 2 | bush (brass) |
| 68 | A27.3712 | 118.0329.0 | 2 | spacer |



| Part. no°<br>Part. n°<br>N° pièce<br>Stück Nr.<br>Pos. n° | Code no°<br>Codice n°<br>Code n°<br>Code n°<br>Codigo n° | | Quantity<br>Quantità<br>Quantité<br>Anzahl<br>Candidad | EN<br>Description |
|---|---|---|---|---|
| 69 | A11.0700 | 103.0146.0 | 2 | spring washer Ø8 I |
| 70 | M.0004618 | 72.0261.0 | 4 | self locking nut M4 I |
| 71 | M.0001912 | 67.0181.0 | 2 | self locking nut M6 |
| 72 | M.0001673 | 103.0018.21 | 4 | self locking nut M8 |

| | | | | |
|---|---|---|---|---|
| 73 | M.MR00019 | 118.0032.0 | 2 | rear wheel (GREY) |
| 74 | M.0004578 | 118.0185.0 | 1 | pin 8X55 |
| 75 | M.0003015 | 92.0002.2 | 2 | grower washer Ø10 |
| 76 | M.0002445 | 103.0146.0 | 2 | grower washer Ø8 |
| 77 | M.0001602 | 00.0109.2 | 2 | spring washer Ø10x30 |
| 78 | M.0003319 | 00.0106.1 | 4 | grower washer Ø4 |
| 79 | M.0003274 | 80.0000.15 | 2 | spring washer 6x18 |
| 80 | M.0002589 | 54.0032.0 | 2 | flat washer Ø8 |
| 81 | M.0001604 | 54.0032.0 | 2 | flat washer Ø8X24 |
| 82 | M.0002944 | 54.0032.0 | 2 | flat washer 8x32 |
| 83 | M.0004596 | 118.0198.0 | 2 | screw M8X16 |
| 84 | M.0004597 | 55.0027.0 | 2 | oval head screw M8X16 |
| 85 | | 55.0087.0 | 2 | half thread hex. h.screw |
| 86 | M.0004613 | 00.0108.0 | 2 | thread-locker screw M8x16 |
| 87 | A11.1914 | 72.0273.0 | 4 | countersunk screw M4X20 I |
| 88 | | 118.0190.0 | 3 | round head screw |
| 89 | M.MA00039 | 118.0058.0 | 3 | shockproof roll |
| 90 | M.MA00070 | 106.2190.0 | 2 | hose 4x8 |
| 91 | M.MC00073 | 118.0199.0 | 2 | self-lubricating bearing |
| 92 | M.MC00075 | 108.0021.0 | 1 | fixing piston |
| 93 | A13.3969 | 118.0023.0 | 1 | suction motor 24V |
| 94 | M.MG00364 | 118.0258.0 | 1 | T-rubber holder Ø10-6-10 |
| 95 | M.MI00013 | 118.0054.0 | 1 | water pump 24 |
| 96 | M.MI00055 | 118.0033.0 | 1 | water filter with valve |
| 97 | 1.1.00493 | 118.0194.0 | 2 | hex.head screw M10X45 |
| 98 | A13.4027 | S.72.2074.2 | 1 | (grey) battery 25,2V - 14Ah |
| 99 | A13.4026 | S.72.2079.2 | 1 | (blue) battery 25,2V - 14Ah |
| 100 | A12.1133 | 118.0256.0 | 0,095 | water hose (per meter) |
| 101 | M.MA00070 | 106.2190.0 | 1,6 | hose 4x8 |
| 102 | A13.3974 | 106.2190.0 | 1,5 | corrugated hose |



i-team

| Part. no° | Code no° | | Quantity | EN |
|---|---|---|---|---|
| *Part. n°* | *Codice n°* | | *Quantità* | *Description* |
| *N° pièce* | *Code n°* | | *Quantité* | |
| *Stück Nr.* | *Code n°* | | *Anzahl* | |
| *Pos. n°* | *Codigo n°* | | *Candidad* | |

| | | | | |
|---|---|---|---|---|
| 1 | A11.0371 | 72.0273.0 | 4 | countersunk screw M6x10 |
| 2 | A11.0786 | 72.0014.0N | 4 | countersunk screw M4X12 I |
| 3 | A11.0787 | 72.0261.0 | 2 | self-locking nut M4 I |
| 4 | A11.1914 | 72.0273.0 | 2 | countersunk screw M4X20 I |
| 5 | A12.3991 | 118.0317.0 | 1 | fr.anti-slip mat |
| 6 | A12.3992 | 118.0318.0 | 1 | fr.anti-slip mat |
| 7 | A12.3993 | 118.0319.0 | 1 | rr.anti-slip mat |
| 8 | A12.4147 | | 1 | heel support |
| 9 | A13.3610 | 118.0050.0 | 1 | foot pedal |
| 10 | A15.3986GR9 | 118.0189.0 | 1 | i-drive board |

| | | | | |
|---|---|---|---|---|
| 11 | A27.3693-I | 118.0323.0 | 1 | sliding plate |
| 12 | A27.3694-I | 118.0320.0 | 1 | heel support |
| 13 | A27.3695-I.T | 118.0324.0 | 1 | joint plate |
| 14 | A27.3696-I | 118.0321.0 | 1 | board fr.covering |
| 15 | A27.3697-I | 118.0322.0 | 1 | board rr.covering |
| 16 | A27.3698 | 118.0325.0 | 2 | sliding guide |
| 17 | A27.3828 | | 1 | sliding guide |
| 18 | A27.3829-I | | 1 | heel support |
| 19 | 1.1.00164 | 00.0106.1 | 2 | washer Ø4X9X0,8 |
| 20 | M.0004807 | 55.0135.0 | 4 | oval head screw M6X40 |
| 21 | M.0004588 | 00.0091.0 | 8 | flat washer Ø5 |
| 22 | M.0004629 | 25.0032.1 | 4 | cheese-head screw M5X16 |
| 23 | M.0003298 | 92.0002.1 | 4 | grower washer Ø5 |
| 24 | M.01F300010 | 118.0145.0 | 1 | steering wheel |
| 25 | M.01F300070 | 118.0142.0 | 1 | electronic board protection |
| 26 | M.0004667 | 55.0005.0 | 1 | self locking nut M16 |
| 27 | M.0004591 | 106.1111.6 | 4 | self-threading screw 35X95 |
| 28 | M.MC00138-1 | 118.0141.0 | 1 | gasket (Ø1.78 L=0.655mt) |
| 29 | M.01F300050 | 118.0047.0 | 1 | insulation glass |
| 30 | M.0001608 | 118.0144.0 | 1 | spring washer Ø16x30 |
| 31 | M.MA00228 | 118.0143.0 | 1 | nut cover M16 |
| 32 | A13.3328 | 118.0046.0 | 1 | electric board |
| 33 | M.01F300020 | 118.0140.0 | 1 | steering wheel cover |
| 34 | M.0004572 | 00.0195.0 | 4 | nut M5 |



i-team

| Part. no° | Code no° | | Quantity | EN |
|---|---|---|---|---|
| *Part. n°* | *Codice n°* | | *Quantità* | *Description* |
| *N° pièce* | *Code n°* | | *Quantité* | |
| *Stück Nr.* | *Code n°* | | *Anzahl* | |
| *Pos. n°* | *Codigo n°* | | *Candidad* | |
| 35 | A19.3896 | 118.0044.0 | 1 | membrane keyboard |



i-team

| Part. no° | Code no° | | Quantity | EN |
|---|---|---|---|---|
| *Part. n°* | *Codice n°* | | *Quantità* | *Description* |
| *N° pièce* | *Code n°* | | *Quantité* | |
| *Stück Nr.* | *Code n°* | | *Anzahl* | |
| *Pos. n°* | *Codigo n°* | | *Candidad* | |
| 1 | 1.2.07950 | 118.0124.0 | 1 | V-ring |
| 2 | 1.4.00982 | 118.0117.0 | 1 | universal joint |
| 3 | 2.7.03715 | 118.0118.0 | 1 | bush |

| | | | | |
|---|---|---|---|---|
| 4 | A14.3168 | 118.0123.0 | 1 | bearing (35x72x17) |
| 5 | 1.1.00052 | 103.0146.0 | 4 | spring washer Ø8 |
| 6 | 1.1.00032 | 54.0032.0 | 4 | washer Ø8X17X2 |
| 7 | 1.1.08993 | 118.0114.0 | 2 | seeger E22 |
| 8 | 1.1.00541 | 118.0121.0 | 1 | seeger E30 |
| 9 | 1.1.06499 | 00.0108.0 | 4 | hex. head screw M8x30 |
| 10 | A13.3329 | 118.0042.0 | 1 | 7CF00050 electronic board |
| 11 | A27.3398XZ | 118.0267.0 | 1 | fixing plate |
| 12 | A13.3167 | 118.0064.0 | 1 | electric drive wheel |
| 13 | A27.2751XZ | 118.0119.0 | 1 | support |
| 14 | A27.2752 | 118.0115.0 | 1 | bush |
| 15 | A27.2966XZ | 118.0120.0 | 1 | front wheel support |
| 16 | A27.2762 | 118.0122.0 | 1 | washer |
| 17 | A27.2763XZ | 118.0112.0 | 1 | shaft |
| 18 | A27.2764XZ | 118.0116.0 | 1 | support |
| 19 | A11.0700 | 103.0146.0 | 4 | spring washer Ø8 I |
| 20 | A11.0695 | 54.0032.0 | 4 | washer Ø8X17X1,6 I |
| 21 | M.0001761 | 00.0108.0 | 4 | pan head screw M8x20 |
| 22 | 1.1.02962 | 67.0019.A | 4 | set screw M6X8 |
| 23 | M.0004577 | 118.0113.0 | 1 | Woodruff key 4X75 |
| 24 | A27.2977XZ | 118.0139.0 | 1 | guard |
| 25 | | 103.0146.0 | 2 | spring washer |
| 26 | | 54.0032.0 | 2 | washer |
| 27 | | 00.0108.0 | 2 | hex. head screw |
| 28 | A11.0680 | 113.0012.0 | 1 | hex.head screw M6x20 I |
| 29 | | 55.0086.0 | 1 | spring washer |
| 30 | | 80.0000.15 | 1 | washer |
| 31 | A27.3349XZ | 118.0125.0 | 1 | plate |
| 32 | 1.1.00161 | 00.0106.1 | 4 | spring washer Ø4 |
| 33 | | 106.1111.27 | 4 | oval head screw 4x10 |
| 34 | | 72.0206.0 | 2 | countersunk screw |



i-team

| Part. no° | Code no° | | Quantity | EN |
|---|---|---|---|---|
| *Part. n°* | *Codice n°* | | *Quantità* | *Description* |
| *N° pièce* | *Code n°* | | *Quantité* | |
| *Stück Nr.* | *Code n°* | | *Anzahl* | |
| *Pos. n°* | *Codigo n°* | | *Candidad* | |
| 35 | A13.3874 | | 1 | wiring |
| 36 | A13.3901 | | 1 | electric system kit |
| 37 | A13.1061 | 118.0332.0 | 1 | fuse 3A |
| 38 | A13.3549 | 118.0316.0 | 2 | acuator circuit board |

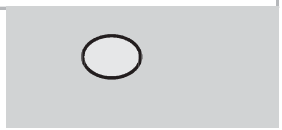


| Part. no°<br>*Part. n°*<br>*N° pièce*<br>*Stück Nr.*<br>*Pos. n°* | Code no°<br>*Codice n°*<br>*Code n°*<br>*Code n°*<br>*Codigo n°* | | Quantity<br>*Quantità*<br>*Quantité*<br>*Anzahl*<br>*Candidad* | EN<br>*Description* |
|---|---|---|---|---|
| 1 | A13.3473 | 118.0126.0 | 1 | protection cover |
| 2 | A13.3474 | 118.0066.0 | 1 | electric brake |
| 3 | 1.1.00098 | 118.0128.0 | 2 | nut M5X5 UNI 5587 |
| 4 | A13.3475 | 118.0129.0 | 1 | coal holder |
| 5 | 1.3.05481 | K2.118.0031.0 | 1 | carbon brushes kit |
| 6 | 1.4.09862 | 118.0130.0 | 1 | bearing (6001 ZZ) |
| 7 | A13.3476 | 118.0131.0 | 1 | armature |
| 8 | A13.3477 | 118.0132.0 | 2 | tie-rod |
| 9 | A14.2357 | 118.0133.0 | 1 | bearing (6004 ZZ) |
| 10 | A13.3478 | 118.0134.0 | 1 | stator |
| 11 | A14.3481 | 118.0135.0 | 1 | bearing (61824 2RSH) |
| 12 | A13.3479 | 118.0136.0 | 1 | reducer |
| 13 | A13.4000 | 118.0065.0 | 1 | rubber wheel |
| 14 | A11.4002 | 118.0138.0 | 1 | pan head flange screws kit (n.3) |



| Part. no°<br>*Part. n°*<br>*N° pièce*<br>*Stück Nr.*<br>*Pos. n°* | Code no°<br>*Codice n°*<br>*Code n°*<br>*Code n°*<br>*Codigo n°* | | Quantity<br>*Quantità*<br>*Quantité*<br>*Anzahl*<br>*Candidad* | EN<br>*Description* |
|---|---|---|---|---|
| 1 | 1.1.10452 | 118.0168.0 | 1 | retainer hose |
| 2 | M.0004650 | 118.0264.0 | 2 | clamp fixing for screw Ø4 |
| 3 | M.01J300100G1 | 118.0179.8 | 1 | waste tray |
| 4 | A11.0308 | 54.0032.0 | 8 | Washer Ø8,4x24x2 I |
| 5 | A11.0349 | 103.0018.21 | 4 | self-locking nut M8 I |
| 6 | A11.0677 | 103.0018.33 | 8 | countersunk screw M8x20 I |
| 7 | A11.0682 | 67.0017.0 | 4 | hex. head screw M6x10 I |
| 8 | A11.0687 | 61.0107.14 | 4 | hex. head screw M8X40 I |
| 9 | A11.0695 | 54.0032.0 | 6 | washer Ø8X17X1,6 I |
| 10 | A11.0699 | 92.0002.2 | 4 | spring washer Ø10 I |
| 11 | A11.0700 | 92.0002.1 | 8 | spring washer Ø8 I |
| 12 | A11.0701 | 55.0086.0 | 2 | spring washer Ø6 I |
| 13 | A11.0724 | 80.0000.15 | 6 | washer Ø6,4X12,5X1,6 I |
| 14 | A11.0729 | 00.0108.0 | 2 | hex. head screw M8X20 I |
| 15 | A11.1962 | 55.0305.0 | 4 | hex.head screw M8X55 I |
| 16 | A11.2234 | 80.0000.14 | 2 | cheese head screw M6X14 I |
| 17 | A11.3815 | 106.1111.24 | 30 | self-tapping screw 4,2X13 |
| 18 | A11.3818 | 55.0027.0 | 4 | pan head screw M8X16 (black) |

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|---|---|---|---|---|
| 19 | A12.0102 | 118.0183.0 | 0,05 | water hose (per meter) |
| 20 | A12.2219 | 118.0186.0 | 1 | gasket |
| 21 | A12.3875 | 118.0024.0 | 1 | rubber section |
| 22 | A12.3876 | 118.0159.0 | 1 | rubber section |
| 23 | A12.3895 | 118.0002.797 | 1 | rubber supply |
| 24 | A12.3994 | 118.0151.0 | 1 | anti-drip rubber |
| 25 | A13.0086 | 118.0041.0 | 1 | switch |
| 26 | A13.0153 | 118.0040.0 | 2 | tank level gauge |
| 27 | A13.0242 | 118.0146.0 | 1 | seat |
| 28 | A13.2001 | 118.0045.0 | 1 | emergency stop button |
| 29 | A13.3903 | 118.0051.0 | 2 | Led reart light |
| 30 | A13.3936 | 118.0049.0 | 1 | switch HUA-JIE |
| 31 | A14.3890 | 118.0162.0 | 1 | lever lock |
| 32 | A14.3889 | 118.0161.0 | 2 | hinge |
| 33 | A15.1013 | 118.0297.0 | 2 | washer (nylon Ø12,5X24X2) |
| 34 | A15.1517 | 118.0178.0 | 1 | retainer |



i-team

| Part. no° | Code no° | | Quantity | EN |
|---|---|---|---|---|
| *Part. n°* | *Codice n°* | | *Quantità* | *Description* |
| *N° pièce* | *Code n°* | | *Quantité* | |
| *Stück Nr.* | *Code n°* | | *Anzahl* | |
| *Pos. n°* | *Codigo n°* | | *Candidad* | |
| 35 | A15.1984 | 118.0181.0 | 1 | guide ring |
| 36 | A15.2203 | 118.0180.0 | 2 | mini-valve |
| 37 | A15.2254 | 118.0153.8 | 1 | filter |
| 38 | A15.2255 | 118.0154.8 | 1 | tray |
| 39 | A15.3788GR7 | 118.0169.394 | 1 | tank |
| 40 | A15.3834 | 118.0182.0 | 1 | T-hose fitting TS14 |
| 41 | A15.3848AQ | 118.0147.797 | 1 | seat support |
| 42 | A15.3851GR7 | 118.0157.394 | 1 | detergent tank support |
| 43 | A15.3871GR7 | 118.0110.394 | 1 | steering column |
| 44 | A15.3872GR7 | 118.0105.394 | 1 | frontal cover |
| 45 | A15.3873 | 118.0107.2 | 1 | Led diffuser |
| 46 | A12.4118 | 115.1111.0D | 1 | water connector male rubber |
| 47 | A15.3971 | 118.0019.797 | 1 | inlet |
| 48 | A27.1846XZ | 118.0177.0 | 1 | support |
| 49 | A27.3203-I.T | 118.0155.0 | 1 | bracket |
| 50 | A27.3237 | 118.0156.0 | 2 | bush 8x12x6,5 (bronze) |
| 51 | A27.3383 | 118.0004.0 | 1 | aluminium bar |
| 52 | A27.3386-I | 118.0158.0 | 1 | main plate |
| 53 | A27.3395 | 118.0187.0 | 2 | label plate |
| 54 | A27.3397GRS | 118.0254.0 | 1 | det.pump/tank fixing |
| 55 | A27.3399AQ | 118.0160.797 | 1 | tools door |
| 56 | A27.3400XZ | 118.0108.0 | 1 | led fixing plate |
| 57 | A27.3401XZ | 118.0165.0 | 1 | plate |
| 58 | A27.3407XZ | 118.0315.0 | 1 | retainer |

| | | | | |
|---|---|---|---|---|
| 59 | A27.3413XZ | 118.0166.0 | 1 | plate |
| 60 | A27.3700-I | 118.0152.0 | 1 | anti-drip plate |
| 61 | A15.4049 | 115.0110.0D | 1 | tank connector |
| 62 | A13.4069 | 118.0106.0 | 1 | wired LED strip |
| 63 | | 118.0163.0 | 1 | mop fixing band |
| 64 | 1.1.05638 | 118.0175.0 | 1 | clamp Ø32-50 H12 |
| 65 | M.0004444 | 00.0109.2 | 4 | flat washer 10X40 |
| 66 | M.0005954 | 25.0032.1 | 5 | oval head screw M5X10 |
| 67 | M.MA00069 | 118.0172.0 | 1 | tank union pipe bush |
| 68 | M.MA00070-6 | 106.2190.0 | 1 | hose (Ø7X1.5 L=65mm) |



| Part. no°<br>*Part. n°*<br>*N° pièce*<br>*Stück Nr.*<br>*Pos. n°* | Code no°<br>*Codice n°*<br>*Code n°*<br>*Code n°*<br>*Codigo n°* | | Quantity<br>*Quantità*<br>*Quantité*<br>*Anzahl*<br>*Candidad* | EN<br>*Description* |
|---|---|---|---|---|
| 69 | M.MA00222 | 118.0170.0 | 1 | sphere |
| 70 | M.MA00225 | 118.0149.0 | 10 | cable lug |
| 71 | M.MB00027 | 118.0150.0 | 2 | seat hinge (CFM.60 CH-8) |
| 72 | M.MC00127 | 118.0173.0 | 1 | OR 0433 tank union pipe |
| 73 | A12.4117 | 115.0096.67 | 1 | O-ring (Øi 6X3) |
| 74 | M.MG00455 | 106.1289.0 | 2 | rubber holder 90° |
| 75 | M.MG00456 | 118.0171.0 | 1 | hose |
| 76 | M.MI00011 | 118.0184.8 | 1 | tank tap |
| 77 | M.MI00018 | 118.0253.0 | 1 | detergent pump |
| 78 | M.MP00043 | 118.0174.0 | 1 | dirty water union pipe |
| 79 | A15.3904 | S.118.0000.2 | 1 | detergent tank |
| 80 | 1.1.00042 | 55.0299.0 | 4 | hex. head screw M10X20 |
| 81 | A12.3887 | 118.0034.0 | 1 | drain pipe |
| 82 | A19.3939 | 118.0109.0 | 1 | logo i-drive adhesive label |
| 83 | A19.3940 | 118.0187.0 | 2 | i-drive writing adhesive label |
| 84 | A19.3808 | 118.0111.0 | 1 | Stop button adhesive label |



| Part. no°<br>*Part. n°*<br>*N° pièce*<br>*Stück Nr.*<br>*Pos. n°* | Code no°<br>*Codice n°*<br>*Code n°*<br>*Code n°*<br>*Codigo n°* | | Quantity<br>*Quantità*<br>*Quantité*<br>*Anzahl*<br>*Candidad* | EN<br>*Description* |
|---|---|---|---|---|
| 1 | 1.2.05437 | 118.0210.0 | 1 | vibration damper |
| 2 | M.01D100070 | 118.0255.0 | 1 | solenoid support |

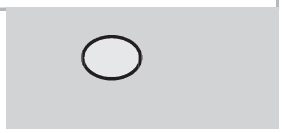
| | | | | |
|---|---|---|---|---|
| 3 | A11.0168 | 106.1299.0 | 1 | clamp Ø13-23 H8 I |
| 4 | A11.0308 | 54.0032.0 | 2 | Washer Ø8,4x24x2 I |
| 5 | A11.0490 | 118.0211.0 | 2 | Key A 6X6X30 |
| 6 | A11.0682 | 55.0375.0 | 1 | hex. head screw M6x10 I |
| 7 | A11.0685 | 67.0170.0 | 2 | hex. head screw M8x25 I |
| 8 | A11.0689 | 103.0018.16 | 1 | hex. head screw M10x30 I |
| 9 | A11.0695 | 54.0032.0 | 2 | washer Ø8X17X1,6 I |
| 10 | A11.0696 | 00.0109.1 | 1 | washer Ø10,5X21X2 I |
| 11 | A11.0699 | 92.0002.2 | 1 | spring washer Ø10 I |
| 12 | A11.0700 | 103.0146.0 | 2 | spring washer Ø8 I |
| 13 | A11.0701 | 55.0086.0 | 1 | spring washer Ø6 I |
| 14 | A11.0703 | 103.0018.21 | 2 | self-locking nut M8 I |
| 15 | A11.0726 | 57.0000.04 | 8 | washer Ø5,5x15x1,5 I |
| 16 | A11.0729 | 00.0108.0 | 2 | hex. head screw M8X20 I |
| 17 | A11.0787 | 72.0261.0 | 6 | self-locking nut M4 I |
| 18 | A11.1254 | 72.0002.3 | 16 | self-tapping screw 5,5x20 I |
| 19 | A11.1886 | 92.0002.1 | 8 | spring washer Ø5 I |
| 20 | A11.1914 | 72.0273.0 | 6 | countersunk screw M4X20 I |
| 21 | A11.2543 | 55.0126.0 | 4 | pan head screw M6X20 I |
| 22 | A12.2041 | 118.0256.0 | 1 | hose |
| 23 | A12.3275 | 118.0029.0 | 1 | rubber splash guard |
| 24 | A12.3276 | 118.0217.0 | 1 | rubber splash guard |
| 25 | A13.3839 | 118.0059.0 | 1 | gear motor |
| 26 | A13.3840 | 118.0048.0 | 1 | gear motor |
| 27 | A15.1429 | 118.0215.0 | 6 | Retainer |
| 28 | A15.3906 | 118.0333.0 | 2 | brush (ppl 0,6) |
| 29 | A15.2023 | 118.0020.0 | 2 | pad holder |
| 30 | A15.2307 | 118.0021.0 | 2 | Locking ring |
| 31 | A27.0303-I | 118.0212.0 | 4 | retainer (inox) |
| 32 | A27.1721 | 118.0022.0 | 4 | spring retainer |
| 33 | A27.1722-I.T | 118.0213.0 | 4 | plate (inox) |
| 34 | A27.1724 | 118.0260.0 | 1 | water pipe |



i-team

| Part. no°<br>*Part. n°*<br>*N° pièce*<br>*Stück Nr.*<br>*Pos. n°* | Code no°<br>*Codice n°*<br>*Code n°*<br>*Code n°*<br>*Codigo n°* | | Quantity<br>*Quantità*<br>*Quantité*<br>*Anzahl*<br>*Candidad* | EN<br>*Description* |
|---|---|---|---|---|
| 35 | A27.1783 | 118.0063.0 | 4 | spring retainer kit |
| 36 | A27.2131 | 118.0036.0 | 2 | Reinforced Hub |
| 37 | A27.2872NB | 118.0197.0 | 1 | brush support |
| 38 | A27.2873NB | 118.0214.0 | 1 | guard |
| 39 | A27.2874NB | 118.0216.0 | 1 | guard |
| 40 | A27.3798 | S.118.0020.0 | 2 | (ppl 0,6) Brush kit |
| 41 | A27.3021XZ | 118.0209.0 | 1 | pin |
| 42 | A15.2082 | K6.118.0074.0 | 2 | kit 6 abrasives discs (black) |

| | | | | |
|---|---|---|---|---|
| 42 | A15.2084 | K6.118.0074.6 | 2 | kit 6 abrasives discs (green) |
| 42 | A15.2085 | K6.118.0074.1 | 2 | kit 6 abrasives discs (red) |
| 43 | | 67.0181.0 | 4 | low p. nut |
| 44 | M.MI00056 | 118.0053.0 | 1 | electrovalve 24V |
| 45 | A13.3463 | K4.118.0073.0 | 1 | carbon brush kit (N.4) |
| 46 | 1.1.01269 | 57.0000.11 | 8 | hex.head screw M5X20 |
| 47 | A27.3367 | S.118.0021.0 | 2 | pad holder kit |



i-team

| Part. no°<br>*Part. n°*<br>*N° pièce*<br>*Stück Nr.*<br>*Pos. n°* | Code no°<br>*Codice n°*<br>*Code n°*<br>*Code n°*<br>*Codigo n°* | | Quantity<br>*Quantità*<br>*Quantité*<br>*Anzahl*<br>*Candidad* | EN<br>*Description* |
|---|---|---|---|---|
| 1 | 1.1.02739 | 118.0238.0 | 1 | pin |
| 2 | 1.1.11638 | 118.0223.0 | 2 | sleeve |
| 3 | A11.0349 | 103.0018.21 | 4 | self-locking nut M8 I |
| 4 | A11.0382 | 55.0013.0 | 2 | hex.head screw M8x30 |
| 5 | A11.0406 | 67.0181.0 | 2 | Self-Locking Nut M6 I |
| 6 | A11.0410-I | 109.0030.0 | 6 | wing nut M6 I |
| 7 | A11.0676 | 118.0226.0 | 1 | hex.head screw M14X70 I |
| 8 | A11.0678 | 103.0103.0 | 1 | countersunk screw |
| 9 | A11.0685 | 67.0170.0 | 2 | hex. head screw M8x25 I |
| 10 | A11.0695 | 54.0032.0 | 8 | washer Ø8X17X1,6 I |
| 11 | A11.0698 | 00.0109.1 | 2 | Washer Ø10 I |
| 12 | A11.0701 | 55.0086.0 | 4 | spring washer Ø6 I |
| 13 | A11.0703 | 103.0018.21 | 1 | self-locking nut M8 I |
| 14 | A11.0704 | 103.0018.25 | 1 | self-locking nut M10 I |
| 15 | A11.0706 | 55.0169.0 | 3 | nut M8 I |
| 16 | A11.1757 | 55.0087.0 | 2 | hex.head screw M6X60 I |
| 17 | A11.1770 | 118.0203.0 | 2 | R-shaped split pin Ø1,8X35 |
| 18 | A11.1884 | 55.0024.1 | 1 | hex.head screw M8X70 I |
| 19 | A11.2139 | 55.0024.1 | 2 | pan head screw M8X70 I |
| 20 | A12.2135 | 118.0061.0 | 4 | wheel Ø60 |
| 21 | A12.2205 | 118.0062.0 | 2 | wheel Ø50 |
| 22 | A12.3301 | 118.0027.0 | 1 | front rubber |
| 22 | A12.3430 | 118.0028.0 | 1 | polyurethane f.rubber 40SH |
| 23 | A12.2169 | 118.0026.0 | 1 | r. rubber polyurethane 40SH |
| 23 | A12.3302 | 118.0025.0 | 1 | rear rubber |
| 24 | A13.3277 | 118.0069.0 | 1 | actuator |
| 25 | A14.2525 | 118.0237.0 | 1 | compression spring |
| 26 | A14.3308XZ | 118.0232.0 | 1 | spring |
| 27 | A14.3332XZ | 118.0233.0 | 1 | spring |
| 28 | A14.2489 | 118.0055.0 | 1 | lever closing |
| 29 | A15.1014 | 118.0057.0 | 2 | knob THB30 M6 |
| 30 | A15.1226 | 118.0295.0 | 2 | washer (nylon Ø10,1X30X1,5) |
| 31 | A15.1513 | 118.0241.0 | 4 | spacer (8,1X13X5 nylon) |

| | | | | |
|---|---|---|---|---|
| 32 | A15.1560 | 118.0296.0 | 4 | washer (nylon Ø8,4X20X2) |



| Part. no° | Code no° | | Quantity | EN |
|---|---|---|---|---|
| *Part. n°* | *Codice n°* | | *Quantità* | *Description* |
| *N° pièce* | *Code n°* | | *Quantité* | |
| *Stück Nr.* | *Code n°* | | *Anzahl* | |
| *Pos. n°* | *Codigo n°* | | *Candidad* | |
| 33 | A15.3309 | 118.0236.0 | 2 | bush |
| 34 | A15.3524 | 118.0293.0 | 2 | knob |
| 35 | A27.1690N | 118.0244.0 | 1 | rubber holder |
| 36 | A27.1848 | 118.0242.0 | 2 | spacer |
| 37 | A27.2265-I | 118.0245.0 | 1 | rubber holder |
| 38 | A27.2266-I | 118.0246.0 | 1 | rubber holder |
| 39 | A27.2861XZ | 118.0225.0 | 1 | hub |
| 40 | A27.2862NB | 118.0231.0 | 1 | support |
| 41 | A27.2863NB | 118.0234.0 | 1 | support |
| 42 | A27.2865XZ | 118.0222.0 | 1 | lever |
| 43 | A27.2867NB | 118.0243.0 | 1 | squeegee body |
| 44 | A27.2868NB | 118.0240.0 | 2 | support |
| 45 | A27.2869 | S.118.0243.0 | 1 | squeegee kit |
| 46 | A27.2876 | 118.0038.0 | 1 | cable |
| 47 | A27.2940XF | 118.0228.0 | 1 | spacer |
| 48 | A27.2941NB | 118.0235.0 | 1 | block |
| 49 | A27.2965 | 118.0039.0 | 1 | cable |
| 50 | A27.3062XZ | 118.0202.0 | 1 | retainer |
| 51 | A27.3068-I | 118.0056.0 | 1 | adjusting screw |
| 52 | | 118.0230.0 | 1 | self-locking nut |
| 53 | | 118.0185.0 | 1 | pin |
| 54 | | 118.0229.0 | 1 | spring washer |
| 55 | | 55.0169.0 | 2 | low p. nut |
| 56 | M.MC00074 | 118.0227.0 | 2 | self-lubricating bearing |
| 57 | 1.1.00714 | 85.0010.100 | 1 | hex.head screw M10x100 |
| 58 | | 80.0000.14 | 4 | oval head screw |
| 59 | A11.1236 | 67.0171.1 | 4 | hex. head screw M6X50 I |
| 60 | | 118.0239.0 | 1 | split pin |
| 61 | A12.3310 | 118.0035.0 | 1 | vacuum hose |
| 62 | | 80.0000.15 | 4 | washer |
| 63 | A15.0943 | 118.0224.0 | 4 | spacer 6,4x12x7 |
| 64 | | 80.0000.15 | 4 | washer |
| 65 | A11.0406 | 67.0181.0 | 4 | Self-Locking Nut M6 I |



*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| pacco batterie | Bloc de batteries | Batteriepackung |
| vite TBEI M8x20 | vis à tête relevée M8x20 | Linsensenkschraube M8x20 |
| maniglia ad incasso | poignée | handgriff |
| rondella Ø8,5X28X4 | rondelle Ø8,5X28X4 | Scheibe Ø8,5X28X4 |
| distanziale rullo antiurto | rouleau antichoc | stoßfest roll |
| supporto motore aspirazione | support moteur aspiration | Saugmotor Halterung |
| filtro inferiore | filtre inférieur | untere filter |
| fondello | couvercle du moteur asp. | Saugmotor kappe |
| cartuccia filtro (POLIESTERE) | cartouche filtre (HEPA) | Filterpatrone (HEPA) |
| parafango posteriore | garde-boue arrière | Heckfender |
| fascetta Ø8-22 H8 I | collier Ø8-22 H8 I | Schelle Ø8-22 H8 I |
| dado autobloccante M5 I | écrou de sécurité M5 I | Selbstsicherende Mutter M5 I |
| rondella Ø10X21 | rondelle Ø10X21 | Scheibe Ø10X21 |
| rondella Ø6X18X2 I | rondelle Ø6X18X2 I | scheibe Ø6X18X2 I |
| vite TE M6x20 I | vis à tête six-pans M6x20 I | Sechskantschraube M6x20 I |
| vite TE M6x16 I | vis à tête six-pans M6x16 I | Sechskantschraube M6x16 I |
| rondella Ø8X17X1,6 I | rondelle Ø8X17X1,6 I | Scheibe Ø8X17X1,6 I |
| rosetta elastica Ø6 I | rondelle élastique Ø6 I | Federscheibe Ø6 I |
| dado autobloccante B M8 I | écrou de sécurité M8 I | Selbstsicherende Mutter M8 I |
| dado autobloccante B M10 I | écrou de sécurité M10 I | Selbstsicherende Mutter M10 I |
| dado medio M8 I | écrou M8 I | Mutter M8 I |
| Vite TC M5X20 I | vis à tête cylindrique M5X20 I | Zylinderschraube M5X20 I |
| rondella Ø6,4X12,5X1,6 I | rondelle Ø6,4X12,5X1,6 I | Scheibe Ø6,4X12,5X1,6 I |
| vite TE pf M10X40 I | vis à tête six-pans M10X40 I | Sechskantschraube M10X40 I |
| copiglia a R Ø1,8X35 | goupille fendue "R" Ø1,8X35 | Splinte R-formig Ø1,8X35 |
| dado flangiato M6 I | écrou M6 I | Mutter M6 I |
| vite TCC M5X16 I | vis à tête cylindrique M5X16 I | Zylinderschraube M5X16 I |
| tubo acqua Trasp. (al metro) | tuyau d'eau (au mètre) | Wasserrohr (pro Meter) |
| tubo acqua Trasp. (al metro) | tuyau d'eau (au mètre) | Wasserrohr (pro Meter) |
| tubo acqua (al metro) | tuyau d'eau (au mètre) | Wasserohr (pro Meter) |
| tubo acqua (al metro) | tuyau d'eau (au mètre) | Wasserohr (pro Meter) |
| guarnizione | joint | Dichtung |
| tubo acqua (al metro) | tuyau d'eau (au mètre) | Wasserrohr (pro Meter) |
| tubo acqua (al metro) | tuyau d'eau (au mètre) | Wasserrohr (pro Meter) |

*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|

| Descrizione | *Description* | *Benennung* |
|---|---|---|
| valvola di non ritorno | soupape anti-retour | Rückschlagventil |
| Ruota | Roue | Rad |
| guarnizione fonoassorbente | joint antibruit | Dichtung Lärmschutz |
| passafilo | bague de guidage | Kabelring |
| attuatore | actionneur | Stellmotor |
| faro di lavoro | lampe de travail | Arbeitslicht |
| guida | guide | Fuehrung |
| boccola | douille | Buchse |
| rondella | rondelle | Scheibe |
| distanziale (nylon) | entretoise (nylon) | Abstandhalter (nylon) |
| rondella (nylon Ø10,1X30X1,5) | rondelle (nylon Ø10,1X30X1,5) | Scheibe (nylon Ø10,1X30X1,5) |
| portagomma 10-13 | raccord tuyau 10-13 | Schlauchanschluß 10-13 |
| distanziatorI | entretoises | Abstandhaltern |
| boccola | douille | Buchse |
| copriruota | couvercle | Deckel |
| raccordo a T | raccord en T | T- Anschlußstück |
| ruotina di scorrimento | roue de glissement | Gleitscheibe |
| vite di spallamento | vis | Schraube |
| ferma cavi | etrier de cables | Kabelhalter |
| boccola | douille | Buchse |
| guida | guide | Fuehrung |
| cavo flessibile | câble flexible | Bowdenkabel |
| fermo | arrêtoir | Arretierung |
| staffa | bride | Bügel |
| fermo | arrêtoir | Arretierung |
| telaio i-drive | châssis i-drive | Rahmengestell i-drive |
| copertura | couvercle | Abdeckung |
| antiribaltamento sx | anti-renversement Ga. | L. Anti-tipping |
| antiribaltamento dx | anti-renversement Dr. | R. Anti-tipping |
| lamiera di contenimento | plaque de retenue | Halteplatte |
| rampa | rampe | Rampe |
| fermo | plaque de fixation | Arretierung |
| boccola (ottone) | douille (laiton) | (Messing) Buchse |
| distanziale | entretoise | Abstandhalter |

*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| rosetta elastica Ø8 I | rondelle élastique Ø8 I | Federscheibe Ø8 I |
| dado autobloccante B M4 I | écrou de sécurité M4 I | Selbstsicherende Mutter M4 I |
| dado autobloccante M6 | écrou de sécurité M6 | Selbstsicherende Mutter M6 |
| dado autobloccante M8 | écrou de sécurité M8 | Selbstsicherende Mutter M8 |

| | | |
|---|---|---|
| ruota posteriore (GRIGIA) | roue arrière (GRIS) | hinterrad (GRAU) |
| perno testa 8X55 | pivot 8X55 | bolzen 8X55 |
| rosetta Ø10 | rondelle élastique Ø10 | Federscheibe Ø10 |
| rosetta Ø8 | rondelle élastique Ø8 | Federscheibe Ø8 |
| rosetta Ø10X30 | rondelle élastique Ø10x30 | Federscheibe Ø10x30 |
| rosetta Ø4 | rondelle élastique Ø4 | Federscheibe Ø4 |
| rosetta 6X18 | rondelle élastique 6x18 | Federscheibe 6x18 |
| rosetta Ø8 | rondelle élastique Ø8 | Federscheibe Ø8 |
| rosetta Ø8X24 | rondelle élastique Ø8X24 | Federscheibe Ø8X24 |
| rosetta 8X32 | rondelle élastique 8x32 | Federscheibe 8x32 |
| vite spallamento M8X16 | vis M8X16 | Schraube M8X16 |
| vite TBEI M8X16 | vis à tête relevée M8X16 | Linsensenkschraube M8X16 |
| vite TE PF | vis hex. tête de demi-fil | Halbgewinde S.Schraube |
| vite TE M8X16 frenafiletto | vis à tête six-pans M8x16 | Sechskantschraube M8x16 |
| vite TSEI M4X20 I | vis à tête fraisée M4X20 I | Senkschraube M4X20 I |
| vite TTQST | vis à tête ronde | Halbrundschraube |
| rullo antiurto | rouleau antichoc | stoßfest roll |
| tubo 4x8 | tuyau 4x8 | Rohr 4x8 |
| cuscinetto autolubrificante | roulement autolubrifiant | selbstschmierende Lager |
| pistone | piston de fixation | Befestigung Kolben |
| motore aspirazione 24V | moteur aspiration 24V | Saugmotor 24V |
| portagomma a T Ø10-6-10 | raccord tuyau en T Ø10-6-10 | T-Anschluß Ø10-6-10 |
| pompa acqua 24V | pompe à eau 24V | Wasserpumpe 24V |
| filtro acqua con valvola | filtre à eau avec soupape | Wasserfilter mit Ventil |
| vite TE M10X45 | vis à tête à six pans M10X45 | Sechskantschraube M10X45 |
| bateria (grigia) 25,2V - 14Ah | batterie (gris) 25,2V - 14Ah | (grau) Batterie 25,2V - 14Ah |
| bateria (blu) 25,2V - 14Ah | batterie (bleue) 25,2V - 14Ah | (blau) Batterie 25,2V - 14Ah |
| tubo acqua (al metro) | tuyau d'eau (au mètre) | Wasserrohr (pro Meter) |
| tubo 4x8 | tuyau 4x8 | Rohr 4x8 |
| tubo corrugato | tuyau ondulé | Wellschlauch |

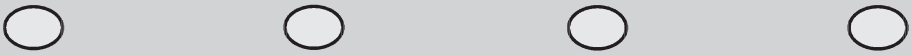


*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| vite TSEI M6X10 | vis à tête fraisée M6x10 | Senkschraube M6x10 |
| vite TSEI M4X12 I | vis à tête fraisée M4X12 I | Senkschraube M4X12 I |
| dado autobloccante A M4 I | écrou de sécurité M4 I | Selbstsicherende Mutter M4 I |
| vite TSEI M4X20 I | vis à tête fraisée M4X20 I | Senkschraube M4X20 I |
| talloniera | support | Halterung |
| tappeto antiscivolo ant. | tapis av.anti-dérapant | V.Anti-Rutsch-Matte |
| tappeto antiscivolo post | tapis ar.anti-dérapant | H.Anti-Rutsch-Matte |
| talloniera | support | Halterung |
| pedale avanzamento | pédale d'accélérateur | Fahrpedal |
| pedana i-drive | tapis i-drive | Trittbrett i-drive |

| | | |
|---|---|---|
| lamiera scorrimento | plaque de glissement | Gleitplatte |
| talloniera | support | Halterung |
| giunzione guide | plaque d'assemblage | Befestigungsplatte |
| copertura pedana ant. | couverture de tapis av. | V.Trittbrett-Abdekung |
| copertura pedana post. | couverture de tapis ar. | H.Trittbrett-Abdekung |
| guida di scorrimento | guide de glissement | Gleitführung |
| guida di scorrimento | guide de glissement | Gleitführung |
| talloniera | support | Halterung |
| rondella Ø4X9X0,8 | rondelle Ø4X9X0,8 | Scheibe Ø4X9X0,8 |
| vite TBTC M6X40 | vis à tête relevée M6X40 | Linsensenkschraube M6X40 |
| rosetta Ø5 | rondelle élastique Ø5 | Federscheibe Ø5 |
| vite TCEI TF M5X16 | vis à tête cylindrique M5X16 | Zylinderschraube M5X16 |
| rosetta Ø5 | rondelle élastique Ø5 | Federscheibe Ø5 |
| volante | volant | Lenkrad |
| protezione scheda | protection carte électronique | Elektronischeinheit schutz |
| dado autobloccante M16 | écrou de sécurité M16 | Selbstsicherende Mutter M16 |
| vite autofilettante 35X95 | vis autotaraudeuse 35X95 | Selbstschneidende Schraube 35 |
| guarnizione (Ø1.78X655mt) | joint (Ø1.78 L=0.655mt) | Dichtung (Ø1.78 L=0.655mt) |
| vetro per isolamento | verre isolant | Isolator-Glas |
| rosetta Ø16x30 | rondelle élastique Ø16x30 | Federscheibe Ø16x30 |
| tappo copridado M16 | couverture de l'écrou M16 | Mutternabdeckung M16 |
| scheda controllo funzioni | carte électrique | Elektrischenkarte |
| coperchio volante | couverture du volant | Lenkrad Abdeckung |
| dado M5 | écrou M5 | Mutter M5 |

*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| tastiera a membraba | clavier à membrane | Folientastatur |

*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| V-ring | V-ring | V-ring |
| giunto cardanico | joint cardan | Kardangelenk |
| boccola | bague | Buchse |

| | | |
|---|---|---|
| cuscinetto (35x72x17) | roulement (35x72x17) | Lager (35x72x17) |
| rosetta Ø8 | rondelle Ø8 | Federscheibe Ø8 |
| rondella Ø8X17X2 | rondelle Ø8X17X2 | Scheibe Ø8X17X2 |
| anello d'arresto E22 | anneau d'arrêt E22 | Seegerring E22 |
| anello d'arresto E30 | anneau d'arrêt E30 | Seegerring E30 |
| vite TE M8x30 | vis à tête hex.M8x30 | Sechskantschraube M8x30 |
| scheda elettronica 7CF00050 | carte électronique | Elektronischeinheit 7CF00050 |
| lamiera fissagio | Plaque de fixation | Befestigungsplatte |
| elettromotoruota | roue él.de traction | Elektrisches Antriebsrad |
| supporto | support | Halterung |
| boccola | douille | Buchse |
| supporto ruota | support roue avant | Vorderradhalterung |
| rondella | rondelle | Scheibe |
| alberino | arbre | Welle |
| supporto | support | Halterung |
| rosetta elastica Ø8 I | rondelle élastique Ø8 I | Federscheibe Ø8 I |
| rondella Ø8X17X1,6 I | rondelle Ø8X17X1,6 I | Scheibe Ø8X17X1,6 I |
| vite TCEI M8X20 | vis à tête cylindrique M8x20 | Zylinderschraube M8x20 |
| grano M6X8 | vis sans tête M6X8 | Gewindestift M6X8 |
| chiavetta 4X75 | clavette 4X75 | Keil 4X75 |
| protezione | protection | Schutz |
| rosetta elastica | rondelle élastique | Federscheibe |
| rondella | rondelle | Scheibe |
| vite TE | vis à tête six-pans | Sechskantschraube |
| vite TE M6x20 I | vis à tête six-pans M6x20 I | Sechskantschraube M6x20 I |
| rosetta elastica | rondelle élastique | Federscheibe |
| rondella | rondelle | Scheibe |
| piastrino | plaque | Platte |
| rosetta Ø4 | rondelle Ø4 | Federscheibe Ø4 |
| vite TBTC 4x10 | vis à tête relevée 4x10 | Linsensenkschraube 4x10 |
| vite TSEI | vis à tête fraisée | Senkschraube |

*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| cablaggio | câblage électrique | Elektrokabeln |
| kit impianto elettrico | kit installation électrique | Kit Elektrisches System |
| fusibile 3A | fusible 3A | Sicherung 3A |
| modulo per attuatore | carte d'actionneur | Aktuator-Platine |

*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| cappuccio protezione | protection | Schutz |
| elettrofreno | frein électrique | elektrische Bremse |
| dado M5X5 UNI 5587 | écrou M5X5 UNI 5587 | Mutter M5X5 UNI 5587 |
| calotta spazzole | suport de balais | Halterung |
| kit carboncini | kit balais de charbon | Kohlenbürstensatz |
| cuscinetto (6001 ZZ) | roulement (6001 ZZ) | Lager (6001 ZZ) |
| indotto | Induit | Anker |
| tirante | tirant | Zugbolzen |
| cuscinetto (6004 ZZ) | roulement (6004 ZZ) | Lager (6004 ZZ) |
| statore | stator | stator |
| cuscinetto (61824 2RSH) | roulement (61824 2RSH) | Lager (61824 2RSH) |
| riduttore | réducteur | Reduziergetriebe |
| anello gommato | roue en caoutchouc | Gummirad |
| kit viti testa cil.flangiata (n.3) | kit vis à bride à tête cil. (n.3) | Kit flasch zylinderschrauben (N.3) |

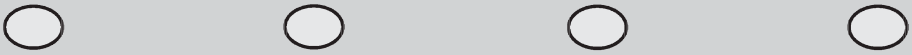


*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| ferma tubo | arrêtoir | Arretierung |
| portafascette per vite Ø4 | collier de fixation | Klemmbefestigung |
| vaschetta per detriti | cuvette de déchets | Abfallwanne |
| rondella Ø8,4x24x2 I | rondelle Ø8,4x24x2 I | Scheibe Ø8,4x24x2 I |
| dado autobloccante A M8 I | écrou de sécurité M8 I | selbstsicherende Mutter M8 I |
| vite TSEI M8x20 I | vis à tête fraisée M8x20 I | Senkschraube M8x20 I |
| Vite TE M6x10 I | vis à tête six-pans M6x10 I | Sechskantschraube M6x10 I |
| vite TE M8X40 I | vis à tête six-pans M8X40 I | Sechskantschraube M8X40 I |
| rondella Ø8X17X1,6 I | rondelle Ø8X17X1,6 I | Scheibe Ø8X17X1,6 I |
| rosetta elastica Ø10 I | rondelle élastique Ø10 I | Federscheibe Ø10 I |
| rosetta elastica Ø8 I | rondelle élastique Ø8 I | Federscheibe Ø8 I |
| rosetta elastica Ø6 I | rondelle élastique Ø6 I | Federscheibe Ø6 I |
| rondella Ø6,4X12,5X1,6 I | rondelle Ø6,4X12,5X1,6 I | Scheibe Ø6,4X12,5X1,6 I |
| vite TE M8X20 I | vis à tête six-pans M8X20 I | Sechskantschraube M8X20 I |
| vite TE M8X55 I | vis à tête six-pans M8X55 I | Sechskantschraube M8X55 I |
| vite TCEI M6X14 I | vis à tête cylindrique M6X14 I | Zylinderschraube M6X14 I |
| vite autofilettante 4,2X13 | vis autotaraudeuse 4,2X13 | Selbstschneidende Schraube 4,2 |
| vite TCEI M8X16 (nera) | vis à tête cylindrique M8X16 (noir) | Zylinderschraube M8 (Schwarz) |

| | | |
|---|---|---|
| tubo acqua Trasp. (al metro) | tuyau d'eau (au mètre) | Wasserrohr (pro Meter) |
| guarnizione | joint | Dichtung |
| guarnizione supp.sedile | profil en caoutchouc | Gummiprofil |
| guarnizione post.serb. | profil en caoutchouc | Gummiprofil |
| fissaggio in gomma | fixation du caoutchouc | Gummi-Befestigung |
| gomma antisgocciolo | caoutchouc anti-goutte | Antitropfgummi |
| interruttore | interrupteur | Schalter |
| livello serbatoio | Jaugeur | Messstab |
| sedile | siège | Sitz |
| pulsante arresto emerg. | bouton d'arrêt d'urgence | Dringlichkeitscstop-Taste |
| faro a Led post. | Lampe arrière à leds | Led-Hinterleuchte |
| interruttore HUA-JIE | interrupteur HUA-JIE | Schalter HUA-JIE |
| chiusura a levetta | levier de fermeture | Hebelverschluß |
| cerniera sottile | charnière | Scharnier |
| rondella (nylon Ø12,5X24X2) | rondelle (nylon Ø12,5X24X2) | Scheibe (nylon Ø12,5X24X2) |
| fermo | arrêtoir | Arretierung |

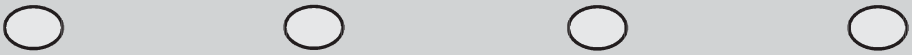


*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| passacavo | bague de guidage | Führungsring |
| minivalvola | mini-soupape | Miniventil |
| filtro abbattischiuma | filtre | Filter |
| vaschetta abbattischiuma | cuve | Kasten |
| serbatoio | réservoir | Tanke |
| portagomma a T TS14 | raccord tuyau en T TS14 | T- Schlauchanschluß TS14 |
| supporto sedile | support siège | Halterungsitz |
| supporto tanica | support réservoir de détergent | Reinigungsmitteltank Halterung |
| colonna sterzo | colonne de direction | Lenksäule |
| pannello frontale | couverture frontale | Frontalabdeckung |
| Diffusore led | Diffuseur Led | Led-Diffusor |
| guarnizione per innesto | joint | Dichtung |
| copertura tappo | entrée | Einlass |
| supporto tubo | support | Halterung |
| staffa di sostegno | bride | Bügel |
| boccola 8x12x6,5 (bronzo) | douille 8x12x6,5 (bronze) | Buchse 8x12x6,5 (Bronze) |
| barra alluminio | barre d'aluminium | Aluminiumstange |
| lamiera principale | plaque principale | Hauptplatte |
| pannello porta adesivo | plaque d'étiquette | Platte für Etikett |
| fissag.serb/pompa det. | fixation réser./pompe | Tank/Pumpenbefestigung |
| sportello oggetti | porte des outils | Werkzeug-Tür |
| lamiera fissaggio led | plaque de fixation à led | led-befestigungsplatte |
| piastrino | plaque | Platte |
| fermo | arrêtoir | Arrieterung |

| | | |
|---|---|---|
| piastrino | plaque | Platte |
| lamiera antisgocciolio | plaque anti-goutte | Antitropfplatte |
| connettore tanica | connecteur de cuve | Tankanschluss |
| striscia a LED cablata | bande LED câblée | verdrahtete LED-Leiste |
| laccio fiss.mop | bande de fixation mop | Mop-Befestigungsband |
| fascetta Ø32-50 H12 | collier Ø32-50 H12 | Schelle Ø32-50 H12 |
| rosetta 10X40 | rondelle élastique 10X40 | Federscheibe 10X40 |
| vite TBTC M5X10 | vis à tête relevée M5X10 | Linsensenkschraube M5X10 |
| boccola bocchettone serbatoio | douille | Buchse |
| tubo (Ø7X1.5 L=65mm) | tuyau (Ø7X1.5 L=65mm) | Rohr (Ø7X1.5 L=65mm) |

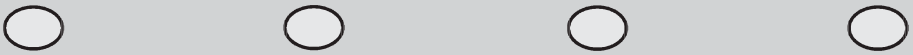


*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| sfera | boule | Kugel |
| passacavo | passe-câble | Seilführung |
| cerniera sedile (CFM.60 CH-8) | charnière de siège (CFM.60 CH-8 | Sitzbank Scharnier (CFM.60 CH-8 |
| OR 0443 x bocchettone | OR 0433 x manchon | OR 0433 für Verbindungsmuffe |
| anello OR (Øi 6X3) | anneau OR (Øi 6X3) | O-Ring (Øi 6X3) |
| portagomma 90° | raccord tuyau 90° | Schlauchanschluß 90° |
| tubo cristallo | tuyau | Rohr |
| tappo serbatoio | bouchon de réservoir | Tankdeckel |
| pompa detergente | pompe du detergent | Mittel Pumpe |
| bocchettone acqua sporca | manchon d'eau sale | Verbindungsmuffe |
| tanica detergente | réservoir de détergent | Reinigungsmitteltank |
| vite TE M10X20 | vis à tête à six pans M10X20 | Sechskantschraube M10X20 |
| tubo di scarico | tuyau de drainage | Abflussrohr |
| adesivo logo i-drive | logo i-drive étiquette adhésive | Selbstklebend i-drive |
| adesivo scritta i-drive | écriture i-drive étiquette adh. | Selbstklebend Schrift i-drive |
| adesivo pulsante emergenza | Adhésif bouton d'arrêt | Stopptaste Etikette |

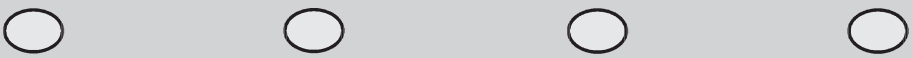


*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| antivibrante | anti-vibration | Vibrationsschutz |
| supporto elettrovalvola | soporte électrovalve | Magnetventilhalterung |

| | | |
|---|---|---|
| fascetta Ø13-23 H8 I | collier Ø13-23 H8 I | Schelle Ø13-23 H8 I |
| rondella Ø8,4x24x2 I | rondelle Ø8,4x24x2 I | Scheibe Ø8,4x24x2 I |
| chiavetta A 6X6X30 | clavette A 6X6X30 | Keil A 6X6X30 |
| Vite TE M6x10 I | vis à tête six-pans M6x10 I | Sechskantschraube M6x10 I |
| Vite TE M8x25 I | vis à tête six-pans M8x25 I | Sechskantschraube M8x25 I |
| vite TE M10x30 I | vis à tête six-pans M10x30 I | Sechskantschraube M10x30 I |
| rondella Ø8X17X1,6 I | rondelle Ø8X17X1,6 I | Scheibe Ø8X17X1,6 I |
| rondella Ø10,5X21X2 I | rondelle Ø10,5X21X2 I | Scheibe Ø10,5X21X2 I |
| rosetta elastica Ø10 I | rondelle élastique Ø10 I | Federscheibe Ø10 I |
| rosetta elastica Ø8 I | rondelle élastique Ø8 I | Federscheibe Ø8 I |
| rosetta elastica Ø6 I | rondelle élastique Ø6 I | Federscheibe Ø6 I |
| dado autobloccante B M8 I | écrou de sécurité M8 I | Selbstsicherende Mutter M8 I |
| rondella Ø5,5x15x1,5 I | rondelle Ø5,5x15x1,5 I | Scheibe Ø5,5x15x1,5 I |
| vite TE M8X20 I | vis à tête six-pans M8X20 I | Sechskantschraube M8X20 I |
| dado autobloccante A M4 I | écrou de sécurité M4 I | Selbstsicherende Mutter M4 I |
| vite autofilettante 5,5x20 I | vis autotaraudeuse 5,5x20 I | Selbstschneidende Schraub 5,5x2 |
| rosetta elastica Ø5 I | rondelle élastique Ø5 I | Federscheibe Ø5 I |
| vite TSEI M4X20 I | vis à tête fraisée M4X20 I | Senkschraube M4X20 I |
| Vite TCEI M6X20 I | vis à tête cylindrique M6X20 I | Zylinderschraube M6X20 I |
| curva in gomma | tuyau | Rohre |
| gomma paraspruzzi | caoutchouc pare-boue | Gummi-Schmutzfänger |
| gomma paraspruzzi | caoutchouc pare-boue | Gummi-Schmutzfänger |
| motoriduttore | motoréducteur | Getriebemotor |
| motoriduttore | motoréducteur | Getriebemotor |
| Fermo | Arrêtoir | Arretierung |
| spazzola (ppl 0,6) | brosse (ppl 0,6) | Bürste (ppl 0,6) |
| disco trascinatore | disque d'entraînement | Antriebscheibe |
| anello bloccaggio disco | anneau de fermeture | Sicherungsring |
| fermo (inox) | arrêtoir (inox) | Arretierung (inox) |
| fermo a molla | ressort de arrêt | Federarretierung |
| piastrino (inox) | plaquette (inox) | Plättchen (inox) |
| tubo acqua | tuyau d'eau | Wasserrohr |

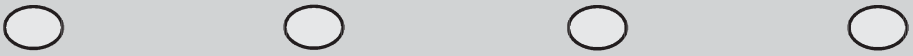


*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| kit fermo a molla | Kit ressort de arrêt | Kit Federarretierung |
| Trascinatore Rinf. | Moyeu Renforcé | Verstärkten Nabe |
| basamento | soubassement | Sockel |
| carter | protection | Schutz |
| carter | protection | Schutz |
| kit spazzola (ppl 0,6) | kit brosse (ppl 0,6) | Kit Bürste (ppl 0,6) |
| perno | pivot | Bolzen |
| kit 6 dischi abrasivi (nero) | kit 6 disques abrasifs (noir) | kit 6 Schleifscheiben (Schwarz) |

| | | |
|---|---|---|
| kit 6 dischi abrasivi (verde) | kit 6 disques abrasifs (vert) | kit 6 Schleifscheiben (Grün) |
| kit 6 dischi abrasivi (rosso) | kit 6 disques abrasifs (rouge) | kit 6 Schleifscheiben (Rot) |
| dado esagonale basso | écrou bas | Mutter niedrige |
| elettrovalvola 24V | électrovalve 24V | Magnetventil 24V |
| kit carboncini (N.4) | kit balais de charbon (N.4) | Kohlenbürstensatz (N.4) |
| vite TE M5X20 | vis à tête à six pans M5X20 | Sechskantschraube M5X20 |
| kit disco trascinatore | kit disque d'entraînement | Kit Antriebscheibe |

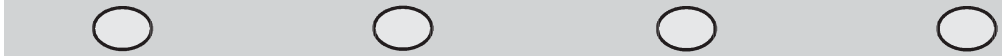


*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| perno | pivot | Bolzen |
| collare | collier | Stellring |
| dado autobloccante A M8 I | écrou de sécurité M8 I | selbstsicherende Mutter M8 I |
| vite TE M8x30 | vis à tête six-pans M8x30 | Sechskantschraube M8x30 |
| dado autobloccante B M6 I | écrou de sécurité M6 I | Selbstsicherende Mutter M6 I |
| dado ad alette M6 I | écrou papillon M6 I | Flügelmutter M6 I |
| vite TE M14X70 I | vis à tête six-pans M14X70 I | Sechskantschraube M14X70 I |
| vite TSEI | vis à tête fraisée | Senkschraube |
| Vite TE M8x25 I | vis à tête six-pans M8x25 I | Sechskantschraube M8x25 I |
| rondella Ø8X17X1,6 I | rondelle Ø8X17X1,6 I | Scheibe Ø8X17X1,6 I |
| rondella Ø10 I | rondelle Ø10 I | Scheibe Ø10 I |
| rosetta elastica Ø6 I | rondelle élastique Ø6 I | Federscheibe Ø6 I |
| dado autobloccante B M8 I | écrou de sécurité M8 I | Selbstsicherende Mutter M8 I |
| dado autobloccante B M10 I | écrou de sécurité M10 I | Selbstsicherende Mutter M10 I |
| dado medio M8 I | écrou M8 I | Mutter M8 I |
| vite TE pf M6X60 I | vis à tête six pans M6X60 I | Sechskantschraube M6X60 I |
| copiglia a R Ø1,8X35 | goupille fendue "R" Ø1,8X35 | Splinte R-formig Ø1,8X35 |
| vite TE M8X70 I | vis à tête six-pans M8X70 I | Sechskantschraube M8X70 I |
| vite TCEI M8X70 I | vis à tête cylindrique M8X70 I | Zylinderschraube M8X70 I |
| ruota Ø60 | roue Ø60 | Räd Ø60 |
| ruota Ø50 | roue Ø50 | Rad Ø50 |
| gomma anteriore | caoutchouc avant | vorne Gummi |
| gomma ant. poliuretano 40SH | caoutchouc av. polyuréthane 40S | v. Polyurethan Gummi 40SH |
| gomma post. poliuretano 40SH | caoutchouc ar. polyuréthane 40S | h. Gummi Polyurethan 40SH |
| gomma posteriore | caoutchouc arrière | hinten Gummi |
| attuatore | actionneur | Stellmotor |
| molla a compressione | ressort de compression | Druckfeder |
| molla | ressort | Feder |
| molla | ressort | Feder |
| chiusura a leva | levier de fermeture | Hebelverschluß |
| pomello THB30 M6 | poignée THB30 M6 | Knopf THB30 M6 |
| rondella (nylon Ø10,1X30X1,5) | rondelle (nylon Ø10,1X30X1,5) | Scheibe (nylon Ø10,1X30X1,5) |
| distanziale (8,1X13X5 nylon) | entretoise (8,1X13X5 nylon) | Abstandhalter (8,1X13X5 nylon) |

| | | |
|---|---|---|
| rondella (nylon Ø8,4X20X2) | rondelle (nylon Ø8,4X20X2) | Scheibe (nylon Ø8,4X20X2) |

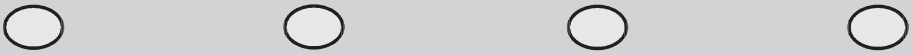


*Table n° Tavola n°*

# i-drive 65

*Tabla n°*

| I<br>Descrizione | FR<br>*Description* | DE<br>*Benennung* |
|---|---|---|
| boccola | douille | Buchse |
| manopola | poignée | Sterngriff |
| premigomma | tôle serre-coutchouc | Springfedersträger |
| distanziale | entretoise | Abstandhalter |
| premigomma | tôle serre-coutchouc | Springfedersträger |
| premigomma | tôle serre-coutchouc | Springfedersträger |
| fulcro | artuculation | Drehpunktes |
| timone | support | Halterung |
| supporto | support | Halterung |
| leva | levier | Hebel |
| corpo tergipavimento | châssis raclette | Saugfuß Chassis |
| supporto | suppor | Halterung |
| kit tergipavimento | kit raclette | kit Saugfuß |
| cavo | câble | kabel |
| distanziale | entretoise | Abstandhalter |
| blocchetto | blochet | Block |
| cavo | câble | Kabel |
| fermo | arrêtoir | Arretierung |
| vite regolazione | vis de réglage | Einstellschraube |
| dado autobloccante B | écrou de sécurité B | Selbstsicherende Mutter |
| perno | pivot | Bolzen |
| rosetta elastica | rondelle élastique | Federscheibe |
| dado esagonale basso | écrou bas | Mutter niedrige |
| cuscinetto autolubrificante | roulement autolubrifiant | selbstschmierende Lager |
| vite TE M10x100 | vis à tête six-pans M10x100 | Sechskantschraube M10x100 |
| vite TBEI | vis à tête relevée | Linsensenkschraube |
| vite TE M6X50 I | vis à tête six-pans M6X50 I | Sechskantschraube M6X50 I |
| copiglia | goupille fendue | Splinte |
| tubo aspirazione | tuyau d'aspiration | Saugrohr |
| rondella | rondelle | Scheibe |
| distanziale 6,4x12x7 | entretoise 6,4x12x7 | Abstandhalter 6,4x12x7 |
| rondella | rondelle | Scheibe |
| dado autobloccante B M6 I | écrou de sécurité M6 I | Selbstsicherende Mutter M6 I |

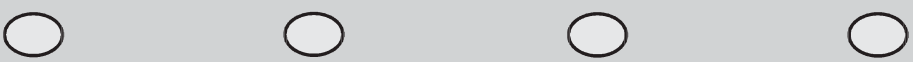


Table n° *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| Paquete de baterías | | |
| tornillo cabeza oval M8x20 | | |
| empuñadura | | |
| arandela Ø8,5X28X4 | | |
| rodillo de protección golpes | | |
| soporte motor de aspiración | | |
| filtro inferior | | |
| tapa de motor aspiración | | |
| cartucho del filtro (HEPA) | | |
| Guardabarros trasero | | |
| abrazadera Ø8-22 H8 I | | |
| tuerca de retención M5 I | | |
| arandela Ø10X21 | | |
| arandela Ø6X18X2 I | | |
| tornillo cabeza hex. M6x20 I | | |
| tornillo cabeza hex. M6x16 I | | |
| arandela Ø8X17X1,6 I | | |
| arandela elástica Ø6 I | | |
| tuerca de retención M8 I | | |
| tuerca de retención M10 I | | |
| tuerca M8 I | | |
| tornillo cabeza cilíndr.  M5X20 I | | |
| arandela Ø6,4X12,5X1,6 I | | |
| tornillo cabeza hex. M10X40 I | | |
| pasador tipo R Ø1,8X35 | | |
| tuerca M6 I | | |
| tornillo cabeza cilíndr. M5X16 I | | |
| tubo de agua (por metro) | mt | |
| tubo de agua (por metro) | mt | |
| tubo de agua (por metro) | mt | |
| tubo de agua (por metro) | mt | |
| junta | | |
| tubo de agua (por metro) | mt | |
| tubo de agua (por metro) | mt | |

Table n° *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note* |
|---|---|

| *Descripción* | *Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| válvula de retención | | |
| Rueda | | |
| junta de aislamiento acústico | | |
| pasahilo | | |
| activador | | |
| faro de trabajo | | |
| guía | | |
| buje | | |
| arandela | | |
| distanciador (nylon) | | |
| arandela (nylon Ø10,1X30X1,5) | | |
| racor de tubo 10-13 | | |
| distanciadores | | |
| buje | | |
| tapa | | |
| racor a T | | |
| rueda de deslizamiento | | |
| tornillo | | |
| soporte de cable | | |
| buje | | |
| guía | | |
| cable flexible | | |
| réten | | |
| estribo | | |
| réten | | |
| chasis i-drive | | |
| tapa | | |
| anti-vuelco Izq. | | |
| anti-vuelco der. | | |
| placa de retención | | |
| rampa | | |
| réten | | |
| buje (latón) | | |
| distanciador | | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| arandela elástica Ø8 I | | |
| tuerca de retención M4 I | | |
| tuerca de retención M6 | | |
| tuerca de retención M8 | | |

| | | |
|---|---|---|
| rueda trasera (GRIS) | | |
| perno 8X55 | | |
| arandela elástica Ø10 | | |
| arandela elástica Ø8 | | |
| arandela elástica Ø10x30 | | |
| arandela elástica Ø4 | | |
| arandela elástica 6x18 | | |
| arandela elástica Ø8 | | |
| arandela elástica Ø8X24 | | |
| arandela elástica 8x32 | | |
| tornillo M8X16 | | |
| tornillo cabeza oval M8X16 | | |
| tornillo cab. hex. medio hilo | | |
| tornillo cabeza hex. M8x16 | | |
| tornillo avellanado M4X20 I | | |
| tornillo cab.redonda | | |
| rodillo a prueba de choques | | |
| tubo 4x8 | | |
| cojinete autolubricante | | |
| pistón de fijación | | |
| motor aspiración 24V | | |
| racor de tubo en T Ø10-6-10 | | |
| bomba de agua 24V | | |
| filtro de agua con válvula | | |
| tornillo cabeza hex. M10X45 | | |
| batería (gris) 25,2V - 14Ah | | |
| batería (azul) 25,2V - 14Ah | | |
| tubo de agua (por metro) | mt | |
| tubo 4x8 | mt | |
| tubo corrugado | mt | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* |
|---|---|

| | | |
|---|---|---|
| tornillo avellanado M6x10 | | |
| tornillo avellanado M4X12 I | | |
| tuerca de retención M4 I | | |
| tornillo avellanado M4X20 I | | |
| soporte | | |
| alfombra del.antideslizante | | |
| alfombra tras..antideslizante | | |
| soporte | | |
| pedal del acelerador | | |
| alfombra i-drive | | |

| | | |
|---|---|---|
| placa de deslizamiento | | |
| soporte | | |
| placa de fijación | | |
| cubierta de alfombra del. | | |
| cubierta de alfombra tras. | | |
| guía de deslizamiento | | |
| guía de deslizamiento | | |
| soporte | | |
| arandela Ø4X9X0,8 | | |
| tornillo cabeza oval M6X40 | | |
| arandela elástica Ø5 | | |
| tornillo cabeza cilíndr. M5X16 | | |
| arandela elástica Ø5 | | |
| volante | | |
| protección tarjeta electrónica | | |
| tuerca de retención M16 | | |
| tornillo autorroscante 35X95 | | |
| Junta (Ø1.78 L=0.655mt) | | |
| vidrio aislante | | |
| arandela elástica Ø16x30 | | |
| tapa tuerca M16 | | |
| tarjeta/placa eléctrica | | |
| tapa del volante | | |
| tuerca M5 | | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| teclado de membrana | | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| anillo V-ring | | |
| acoplamiento | | |
| buje | | |

| | | |
|---|---|---|
| cojinete (35x72x17) | | |
| arandela elástica Ø8 | | |
| arandela Ø8X17X2 | | |
| anillo de cierre E22 | | |
| anillo de cierre E30 | | |
| tornillo cabeza hex. M8x30 | | |
| tarjeta electrónica 7CF00050 | | |
| Placa de fijación | | |
| rueda el.de tracción | | |
| soporte | | |
| buje | | |
| soporte rueda delantera | | |
| arandela | | |
| eje | | |
| soporte | | |
| arandela elástica Ø8 I | | |
| arandela Ø8X17X1,6 I | | |
| tornillo cabeza cilíndr. M8x20 | | |
| tornillo sin cabeza M6X8 | | |
| chaveta 4X75 | | |
| protección | | |
| arandela elástica | Ø8 | inox |
| arandela | Ø8x16 | inox |
| tornillo cabeza hex. | M8x16 | inox |
| tornillo cabeza hex. M6x20 I | | |
| arandela elástica | Ø6 | inox |
| arandela | Ø6x18 | inox |
| placa | | |
| arandela elástica Ø4 | | |
| tornillo cabeza oval 4x10 | | |
| tornillo avellanado | M4x10 | inox |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| cableado eléctrico | | |
| kit instalación eléctrica | | |
| fusible 3A | | |
| tarjeta actuador | | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| protección | | |
| freno eléctrico | | |
| tuerca M5X5 UNI 5587 | | |
| soporte | | |
| kit escobillas de carbón | nr.4 pcs. | |
| cojinete (6001 ZZ) | | |
| Inducido | | |
| tirante | | |
| cojinete (6004 ZZ) | | |
| estator | | |
| cojinete (61824 2RSH) | | |
| reductor | | |
| rueda de goma | | |
| kit tornillos de brida cilind.(n.3) | | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| réten | | |
| abrazadera de fijación | | |
| bandeja de desechos | | |
| arandela Ø8,4x24x2 I | | |
| tuerca de retención M8 I | | |
| tornillo avellanado M8x20 I | | |
| tornillo cabeza hex. M6x10 I | | |
| tornillo cabeza hex.M8X40 I | | |
| arandela Ø8X17X1,6 I | | |
| arandela elástica Ø10 I | | |
| arandela elástica Ø8 I | | |
| arandela elástica Ø6 I | | |
| arandela Ø6,4X12,5X1,6 I | | |
| tornillo cabeza hex. M8X20 I | | |
| tornillo cabeza hex. M8X55 I | | |
| tornillo cabeza cilíndr. M6X14 I | | |
| tornillo autorroscante 4,2X13 | | |
| tornillo cab. cilíndr. M8X16 (negro | | |

| | | |
|---|---|---|
| tubo de agua (por metro) | mt | |
| junta | | |
| perfil en goma | | |
| perfil en goma | | |
| fijación de goma | | |
| goma antigoteo | | |
| interruptor | | |
| indicador del nivel | | |
| asiento | | |
| pulsador de emergencia | | |
| luz trasera de leds | | |
| interruptor HUA-JIE | | |
| palanca de cierre | | |
| charnela | | |
| arandela (nylon Ø12,5X24X2) | | |
| retén | | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| anillo guía | | |
| mini-válvula | | |
| filtro | | |
| cubeta | | |
| depósito | | |
| racor de tubo en T TS14 | | |
| soporte asiento | | |
| soporte depósito de detergente | | |
| columna de dirección | | |
| cubierta frontal | | |
| Difusor Led | | |
| junta | | |
| entrada | | |
| soporte | | |
| estribo | | |
| buje 8x12x6,5 (bronce) | | |
| barra de aluminio | | |
| placa principal | | |
| placa de etiqueta adhesiva | | |
| fijación del depósito/bomba | | |
| puerta de objetos | | |
| placa de fijación del led | | |
| placa | | |
| réten | | |

| | | |
|---|---|---|
| placa | | |
| placa antigoteo | | |
| conector de tanque | | |
| banda LEDs cableada | | |
| banda de fijación mop | | |
| abrazadera Ø32-50 H12 | | |
| arandela elástica 10X40 | | |
| tornillo cabeza oval M5X10 | | |
| buja | | |
| tubo (Ø7X1.5 L=65mm) | | |

Table n° *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| esfera | | |
| guía de cable | | |
| bisagra del asiento (CFM.60 CH- | | |
| OR 0433 x manguito | | |
| anillo OR (Øi 6X3) | | |
| racor de tubo 90° | | |
| tubo | | |
| tapa del depósito | | |
| bomba de detergente | | |
| manguito | | |
| tanque de detergente | | |
| tornillo cabeza hex. M10X20 | | |
| tubo de drenaje | | |
| Etiqueta adhesiva | | |
| Etiqueta escritura i-drive | | |
| etiqueta botón de parada | | |

Table n° *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| antivibración | | |
| soporte electroválvula | | |

| | | |
|---|---|---|
| abrazadera Ø13-23 H8 I | | |
| arandela Ø8,4x24x2 I | | |
| chaveta A 6X6X30 | | |
| tornillo cabeza hex. M6x10 I | | |
| tornillo cabeza hex. M8x25 I | | |
| tornillo cabeza hex. M10x30 I | | |
| arandela Ø8X17X1,6 I | | |
| arandela Ø10,5X21X2 I | | |
| arandela elástica Ø10 I | | |
| arandela elástica Ø8 I | | |
| arandela elástica Ø6 I | | |
| tuerca de retención M8 I | | |
| arandela Ø5,5x15x1,5 I | | |
| tornillo cabeza hex. M8X20 I | | |
| tuerca de retención M4 I | | |
| tornillo autorroscante 5,5x20 I | | |
| arandela elástica Ø5 I | | |
| tornillo avellanado M4X20 I | | |
| tornillo cabeza cilíndr. M6X20 I | | |
| tubo | | |
| goma guardabarros | | |
| goma guardabarros | | |
| motorreductor | | |
| motorreductor | | |
| Retén | | |
| cepillo (ppl 0,6) | optional | |
| disco de arrastre | optional | |
| anillo de cierre | optional | |
| retén (inox) | | |
| muelle de retención | | |
| plaqueta (inox) | | |
| tubo de agua | | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| Kit muelle de retención | | |
| Cubo Renforzado | | |
| cabezal de fregado | | |
| protección | | |
| protección | | |
| kit cepillo (ppl 0,6) | optional | |
| pasador | | |
| kit 6 discos abrasivos (negro) | optional | |

| | | |
|---|---|---|
| kit 6 discos abrasivos (verde) | optional | |
| kit 6 Discos abrasivos (rojo) | optional | |
| tuerca baja | M6 | |
| electroválvula 24V | | |
| kit escobillas de carbón (N.4) | | |
| tornillo cabeza hex. M5X20 | | |
| kit disco de arrastre | optional | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| perno | | |
| collar | | |
| tuerca de retención M8 I | | |
| tornillo cabeza hex. M8x30 | | |
| tuerca de retención M6 I | | |
| tuerca de mariposa M6 I | | |
| tornillo cabeza hex. M14X70 I | | |
| tornillo avellanado | | |
| tornillo cabeza hex. M8x25 I | | |
| arandela Ø8X17X1,6 I | | |
| arandela Ø10 I | | |
| arandela elástica Ø6 I | | |
| tuerca de retención M8 I | | |
| tuerca de retención M10 I | | |
| tuerca M8 I | | |
| tornillo cabeza hex. M6X60 I | | |
| pasador tipo R Ø1,8X35 | | |
| tornillo cabeza hex. M8X70 I | | |
| tornillo cabeza cilíndr. M8X70 I | | |
| rueda Ø60 | | |
| rueda Ø50 | | |
| goma anterior | | |
| caucho del. poliuretano 40SH | optional | |
| goma tra. poliuretano 40SH | optional | |
| goma trasera | | |
| activador | | |
| muelle de compresión | | |
| muelle | | |
| muelle | | |
| palanca de cierre | | |
| pomo THB30 M6 | | |
| arandela (nylon Ø10,1X30X1,5) | | |
| distanciador (8,1X13X5 nylon) | | |

| | | |
|---|---|---|
| arandela (nylon Ø8,4X20X2) | | |

*Table n°* *Tafel n°*

| ES<br>*Descripción* | Remarks<br>*Note*<br>*Notes*<br>*Bemerkungen*<br>*Observación* | |
|---|---|---|
| buje | | |
| empuñadura | | |
| prensagomas | | |
| distanciador | | |
| prensagomas | | |
| prensagomas | | |
| soporte de rotación | | |
| soporte | | |
| soporte | | |
| palanca | | |
| chasis boquilla de secado | | |
| soporte | | |
| Kit boquilla de secado | | |
| cable | | |
| distanciador | | |
| bloque | | |
| cable | | |
| réten | | |
| tornillo de ajuste | | |
| tuerca de retención | M14 | |
| pasador | 8x55 | |
| arandela elástica | Ø14 | |
| tuerca baja | M8 | |
| cojinete autolubricante | | |
| tornillo cabeza hex. M10x100 | | |
| tornillo cabeza oval | M6x10 | |
| tornillo cabeza hex. M6X50 I | | |
| pasador de chaveta | Ø2x25 | inox |
| tubo de aspiración | | |
| arandela | D.6x16 inox | |
| distanciador 6,4x12x7 | | |
| arandela | D.6x24 inox | |
| tuerca de retención M6 I | | |